

APPARATUS AND METHOD FOR FORMING A COMPOSITE STRUCTURE

ABSTRACT OF THE DISCLOSURE

5 A method for forming a composite structure is disclosed. The method includes four steps. Step one calls for applying a primer (104) to a surface (102) of a tool (100). Step two requires applying a coating (106) to primer (104). Step three calls for curing primer (104) and coating (106). The last step calls for forming the composite structure on tool (100). More specifically, primer (104) may be a powdered primer, and coating (106) may be a powdered fluorinated organic  
10 compound.